

Claims

- [c1] 1. A human sleeping chamber comprising:
- a. An outer casing, having an interior and an exterior;
 - b. An inner casing, having an interior and an exterior and located within the interior of the outer casing, defining a space between the exterior of the inner and interior of the outer casings;
 - c. thermal insulation, located in the space between the inner and outer casings;
 - d. a ventilation system capable of distributing air from outside the casings into the inside casing, said ventilation system having a control unit located within the inner casing;
 - e. a thermal control system operably connected to the ventilation system, said system further having a control unit located within the inner casing;
 - f. a power system, operably coupled to the ventilation and thermal control systems
 - g. a door, lockable from inside the inner casing, ingress and egress within the inner casing; and
 - h. a mattress located on a floor inside the inner casing.
- [c2] 2. The human sleeping chamber of claim 1, further com-

prising an exterior surveillance system, said exterior surveillance system further comprising a camera having a view outside the outer casing, a monitor, operably connected to the camera, and a control system operably connected to the camera and the monitor, said surveillance system likewise operably connected to the power system.

[c3] 3. The human sleeping chamber of claim 1, further comprising a lighting system, operable from within the inner casing and operably connected to the power system.

[c4] 4. The human sleeping chamber of claim 1, further comprising an entertainment system, said entertainment system further comprising at least one component selected from the set of components consisting of a television set, a computer, a radio, and a video game system.

[c5] 5. The human sleeping chamber of claim 1, further comprising a communications system, said communications system further comprising at least one component selected from the set of components consisting of a telephone and an intercom.

[c6] 6. The human sleeping chamber of claim 1, further comprising a control panel, mounted on the interior of the inner casing, said control panel featuring controls for

any of the chamber's user operable systems.

- [c7] 7. The human sleeping chamber of claim 1, further comprising a water inlet.
- [c8] 8. The human sleeping chamber of claim 1, further comprising a vending system, operably connected to the door, allowing users to purchase access to the chamber.
- [c9] 9. The human sleeping chamber of claim 1, further comprising a secondary door, lockable from the interior of the inner casing.
- [c10] 10. The human sleeping chamber of claim 1, the outer casing being adapted to fit inside a motor vehicle cargo area.
- [c11] 11. The human sleeping chamber of claim 1, further comprising a solar energy collector, operably connected to the power system.
- [c12] 12. The human sleeping chamber of claim 1, further comprising a solar energy collector, operably connected to the thermal control system.
- [c13] 13. The human sleeping chamber of claim 1, the power system further comprising at least one fuel cell.